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By Hatada

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Self-healing hydrogels - Wikipedia, the free -

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<http://engineering.case.edu/emacs/content/macromolecular-science-colloquium-raymond-f-boyer-lecture-series-8>

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Product Information. K. Hatada (1997) 896 pp. Providing a range of information on polymers and polymerization techniques, this text covers the gamut of polymer

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Macromolecular Architecture and Engineering,
http://scholarworks.umass.edu/cgi/viewcontent.cgi?article=1202&context=emeritus_sw

Feature Article: Design of Porous Polymeric -

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